

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"5881808".pn. or "5888732".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:45
L2	4	"5581808".pn. or "5888732".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:46
L3	894	cloning adj10 (recombination or recombinational or recombinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:48
L4	899	cloning adj10 (recombination or recombinational or recombinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:48
L5	0	I3 and donor same acceptro	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:48
L6	187	I3 and donor same acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:48
L7	216	cloning adj10 (recombination or recombinational or recombinase) and (lox or att or frt or dif) adj10 (recombination or site)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:44
L8	70	cloning adj10 (recombination or recombinational or recombinase) same (lox or att or frt or dif) adj10 (recombination or site)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:59
L9	165	I7 and (splice adj site or intron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:59

L10	76	I7 and (splice adj site or splice adj donor or splice adj acceptor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 05:59
L11	44	I7 and (splice adj site or splice adj donor or splice adj acceptor) same intron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 06:51
L12	36	I7 and (splice adj site or splice adj donor or splice adj acceptor) same intron and acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:29
L13	3	"6010884".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:24
L14	0	cloning adj10 (recombination or recombinational or recombinase) and (lox or att or frt or dif) adj10 (recombination or site) and I13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:29
L15	1	I13 and (splice adj site or splice adj donor or splice adj acceptor) same intron and acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:30
L16	7081	(loxp or lox511 or lox or frt or att or recombination) adj5 site (splice adj site or splice adj donor or splice adj acceptor) same intron and acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:31
L17	74	(loxp or lox511 or lox or frt or att or recombination) adj5 site same (splice adj site or splice adj donor or splice adj acceptor) same intron and acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:31
L18	1	I17 and I13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:31
L19	15	(loxp or lox511 or lox or frt or att) adj5 site same (splice adj site or splice adj donor or splice adj acceptor) same intron and acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:31

L20	239	cloning adj10 (recombination or recombinational or recombinase) and (lox or loxp or lox511 or att or frt or dif) adj10 (recombination or site)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:45
L21	14	I20 and intron adj containing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:45
L22	12	I20 and intron adj containing and splice adj acceptor and splice adj donor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 07:49

(FILE 'HOME' ENTERED AT 08:16:05 ON 22 APR 2005)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:17:18 ON 22 APR 2005

L1 12 S SEQUENCE (A) SPECIFIC (A) RECOMBINASE
L2 29809 S LOX OR CRE OR FRT OR ATT OR DIF
L3 4208 S L2 AND RECOMBINASE
L4 12 S L3 AND SPLICE (A) ACCEPTOR
L5 10 DUP REM L4 (2 DUPLICATES REMOVED)
L6 7 S L5 AND PY<=2001
L7 12098 S FARMER ?/AU
L8 21 S L7 AND INTRON
L9 1 S L8 AND RECOMBINASE
L10 3 S L1 AND INTRON
L11 1 DUP REM L10 (2 DUPLICATES REMOVED)
L12 6355 S INTRON (5A) INTRON
L13 455 S INTRON (5A) VECTOR
L14 16 S L13 AND RECOMBINASE
L15 12 DUP REM L14 (4 DUPLICATES REMOVED)
L16 5 S L15 AND PY<=2001
L17 668 S SPLICE (A) ACCEPTOR AND SPLICE (A) DONOR
L18 4 S L17 AND RECOMBINASE
L19 4 DUP REM L18 (0 DUPLICATES REMOVED)
L20 2 S L19 AND PY<=2001